ಬೆಂಗಳೂರು ನೀರು ಸರಬರಾಜು ಮತ್ತು ಒಳಚರಂಡಿ ಮಂಡಳಿ

BANGALORE WATER SUPPLY AND SEWERAGE BOARD

Office of the Chief Engineer (K-O&M), 8th Floor, Cauvery Bhavan, K.G.Road, Blore-560 009.

BWSSB/CE(K-O&M)TE/TA-01/ 08/2025/3177 /2025-26 **Date:** 23/2/2026

Addendum No.1

(Through e-procurement Portal)

https://kppp.karnataka.gov.in

Sub: Tender for the Work of Replacement of Existing Horizontal Split Case (HSC) Centrifugal pumps in CWSS Stage I and II pumping stations at T K Halli, Harohalli and Tataguni

Ref: 1. IFT No.: BWSSB/CEK(O&M)TE/TA-01//2024/2454/2025-26
Dated:30.01.2026
2.Tender No- BWSSB/2025-26/OW/WORK_INDENT3254
3. Pre bid meeting held on 18.02.2026

****

Amendment in Volumes be referred as under

Sr. No	Tender Ref.	Existing Contents of Tender Document	Amended
1.	3. Qualification of the Tenderer: 3.1.2 Pg.No.10	**Particular Construction Experience** (In the last 5 financial years i.e. 2020-21 to 2024-25) **(a) Contracts of Similar Size and Nature:** The Tenderer as sole entity or lead partner and or partner in a Joint	**Shall be Read as** **Particular Construction Experience** (In the last 5 financial years i.e. 2020-21 to 2024-25) **(a) Contracts of Similar Size and Nature:**

Sr. No	Tender Ref.	Existing Contents of Tender Document	Amended
		Venture should have satisfactorily completed at least one Similar Contract such as work of Supply, Erection, Testing and Commissioning of Horizontal Split Case Centrifugal Pump of minimum 1875cum/hr discharge capacity, minimum efficiency of 88% and minimum pump head shall be 174m of value not less than Rs.2206.31 lakhs. Pump Material of construction shall be same as the Specified in Tender Specification.	The Tenderer as sole entity or lead partner and or partner in a Joint Venture should have satisfactorily completed at least one Similar Contract such as work of Supply, Erection, Testing and Commissioning of **Vertical Turbine/ Horizontal Split Case Centrifugal Pump of** minimum 1875cum/hr discharge capacity**, minimum efficiency of 86%** and minimum pump head shall be 174m of value not less than Rs.2206.31 lakhs **in Water Supply Project.** Pump Material of construction shall be same as the Specified in Tender Specification.
2.	**3. Qualification of the Tenderer: 3.1.2 Pg.No.10**	**(i) Construction Experience-Pumps** The Tenderer must have experience in the role of Prime Contractor (Single entity or JV member) in execution of Supply, Erection, Testing and Commissioning of minimum **1500cum/hr** and minimum pump head shall be 140m One year during the last 5 years- **8 Nos.**	**Shall be Read as** **(i) Construction Experience-Pumps** The Tenderer must have experience in the role of Prime Contractor (Single entity or JV member) in execution of Supply, Erection, Testing and Commissioning of minimum 1500cum/hr and minimum pump head shall be 140m One year during the last 5 years- **8 Nos in water supply project.** **OR** One Pumping Station with minimum capacity of 300 MLD for Drinking water supply project either with Vertical Turbine/ Horizontal Split Case Centrifugal Pump in any One year during the last 5 years.
3.	**3. Qualification of the Tenderer:**	(ii)The Pump manufacturer proposed by the bidder should have more than 20 Years of Production experience for similar type of pump	**Shall Be Read as** (ii) The Pump manufacturer proposed by the bidder should have more

Sr. No	Tender Ref.	Existing Contents of Tender Document	Amended
	3.1.2 **Pg.No.10**	units and specifications described above. To confirm, the bidder shall submit necessary document to meet this requirement and The bidder should have MOU with the Pump Manufacturer who fulfills the following Pre-Qualification Criteria. 1. The Pump Manufacturer shall have designed, Manufactured and supplied Horizontal Split case Centrifugal Pumps of minimum following parameters for drinking water supply Pumping station. • Each pump flow capacity shall be minimum 1875 M3/hr. • Total head should not be less than 174 Mtrs in single stage. • Minimum pump quantity shall be 8 nos.	than 20 Years of Production experience for similar type of pump units and specifications described above. To confirm, the bidder shall submit necessary document to meet this requirement and The bidder should have MOU with the Pump Manufacturer who fulfils the following Pre-Qualification Criteria. 1. The Pump Manufacturer shall have designed, Manufactured and supplied Horizontal Split case Centrifugal Pumps of minimum following parameters for drinking water supply Pumping station. • Each pump flow capacity shall be minimum 1875 M3/hr. • Total head should not be less than **140 Mtrs** in single stage. • Pump Efficiency shall be minimum 88% **(No Negative Tolerance)** • Minimum pump quantity shall be 8 nos.
3.			Additional Clause For Pump testing at Manufacturer's Place Job motors will be made available by Employer for which transportation cost shall be borne by the Tenderer.

Chief Engineer (Kaveri-O&M)
Bangalore Water Supply and Sewerage Board.